

FIG. 1A

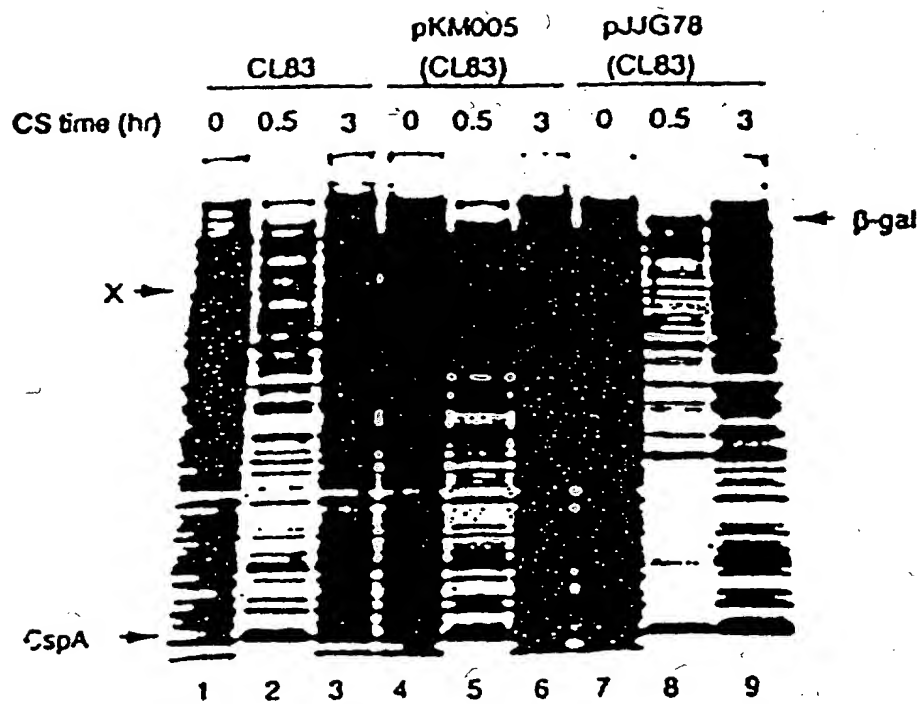


FIG. 1B

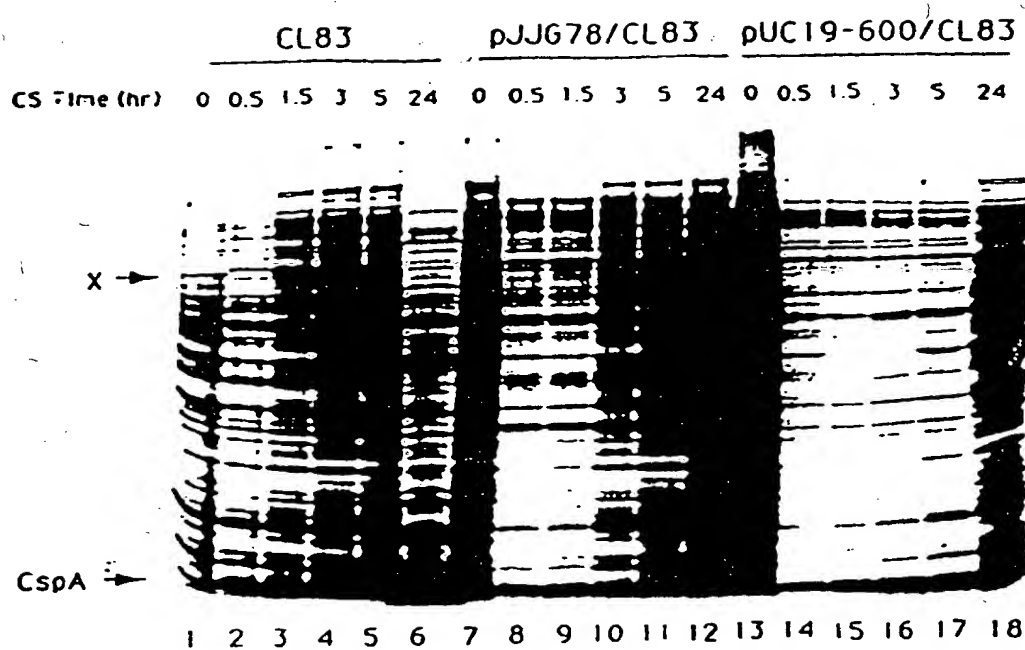


FIG. 2

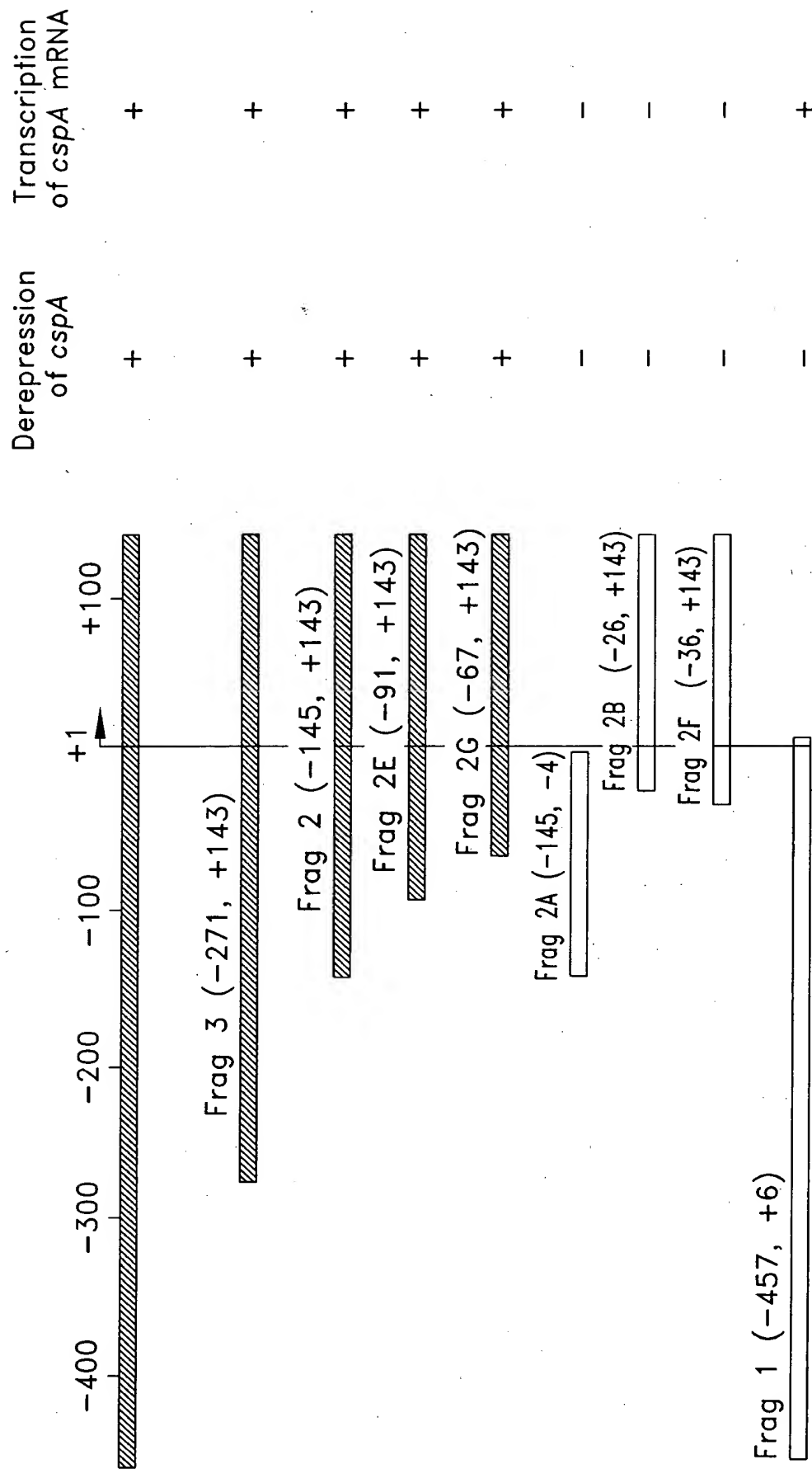


FIG. 3

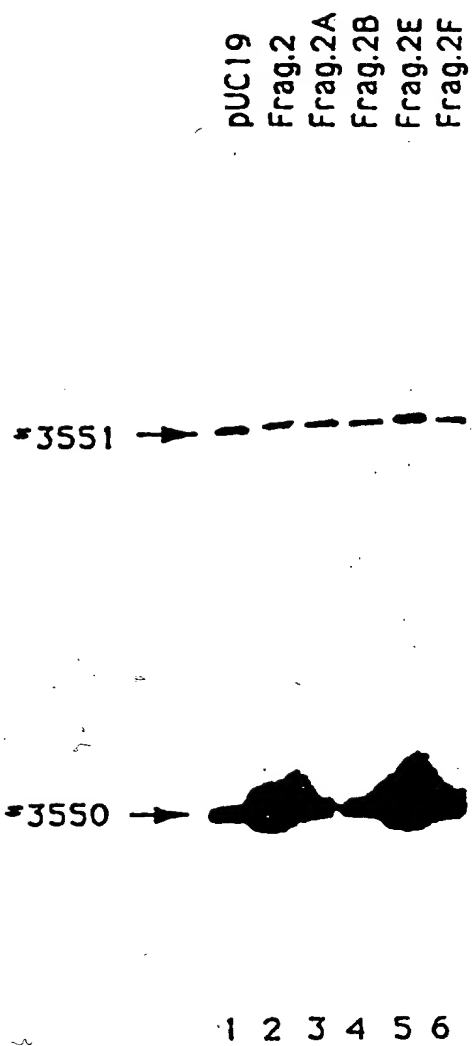


FIG. 4

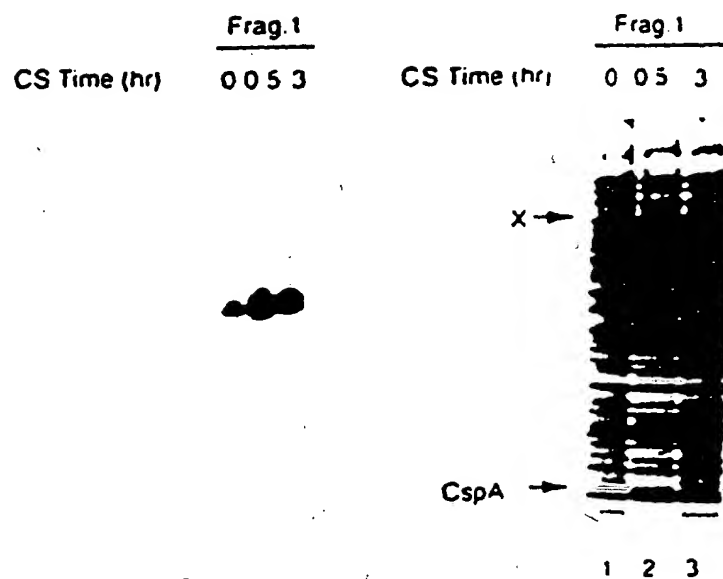


FIG. 5B

FIG. 5A

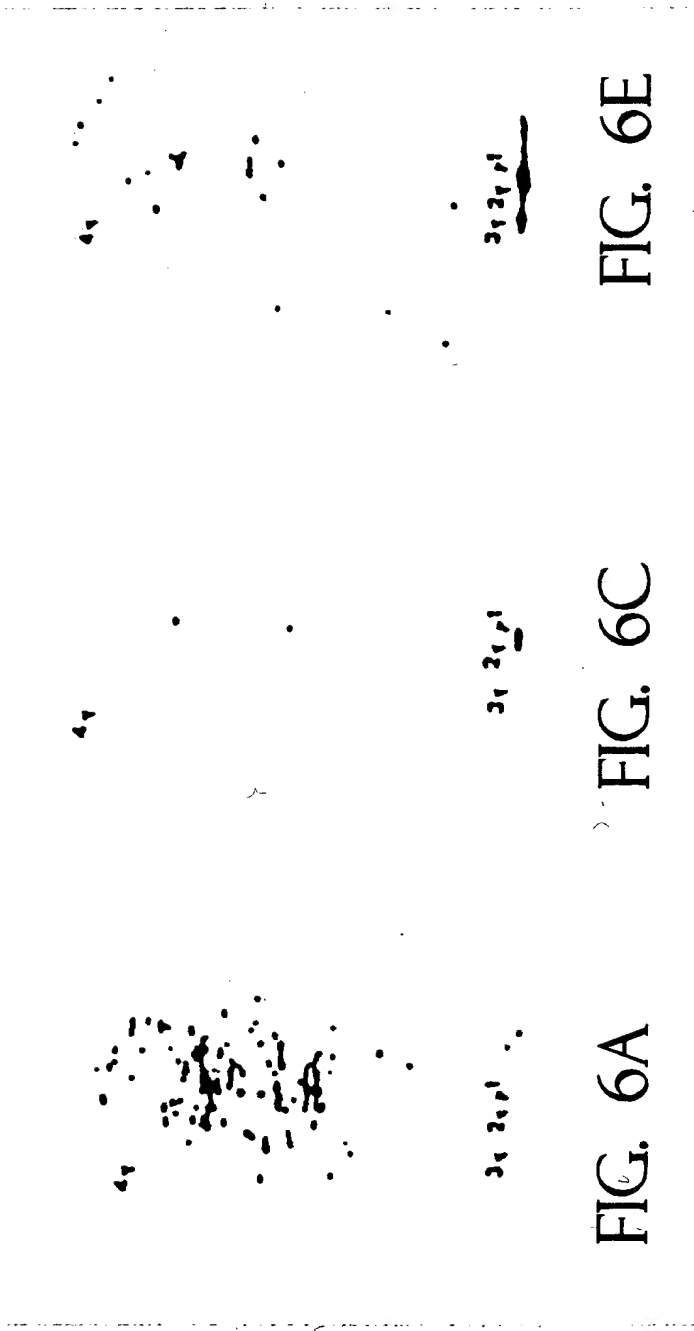


FIG. 6A FIG. 6C FIG. 6E

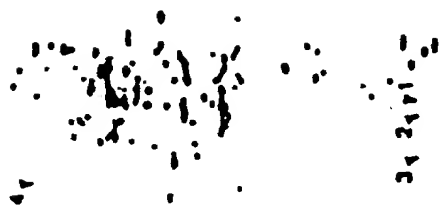
[illegible]

FIG. 6B

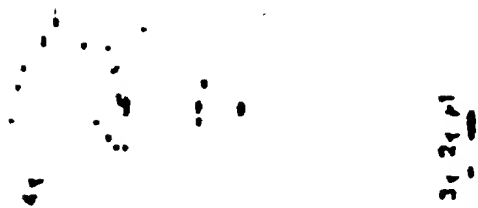


FIG. 6D

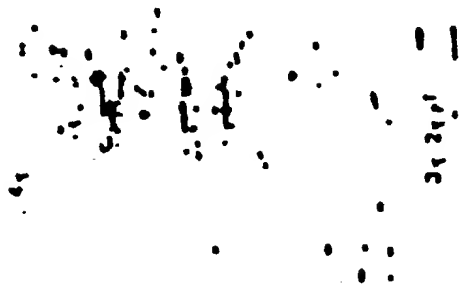


FIG. 6F

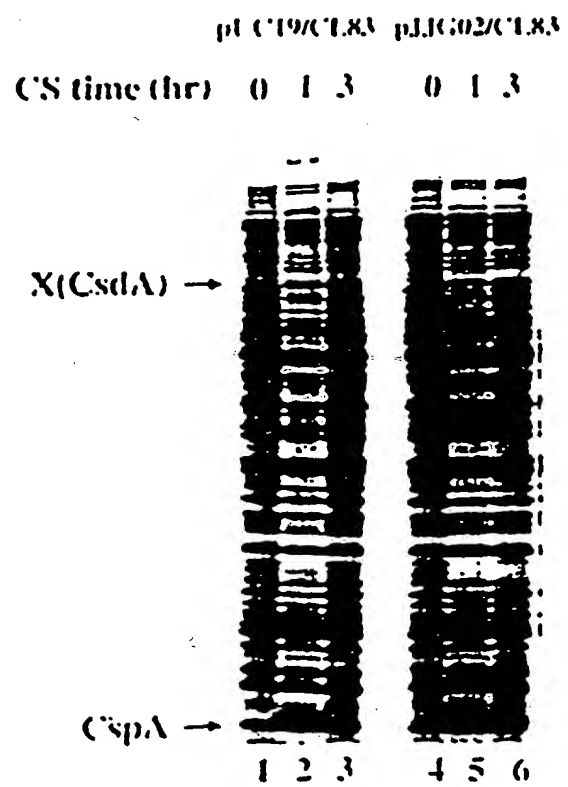


FIG. 7

FIG. 8

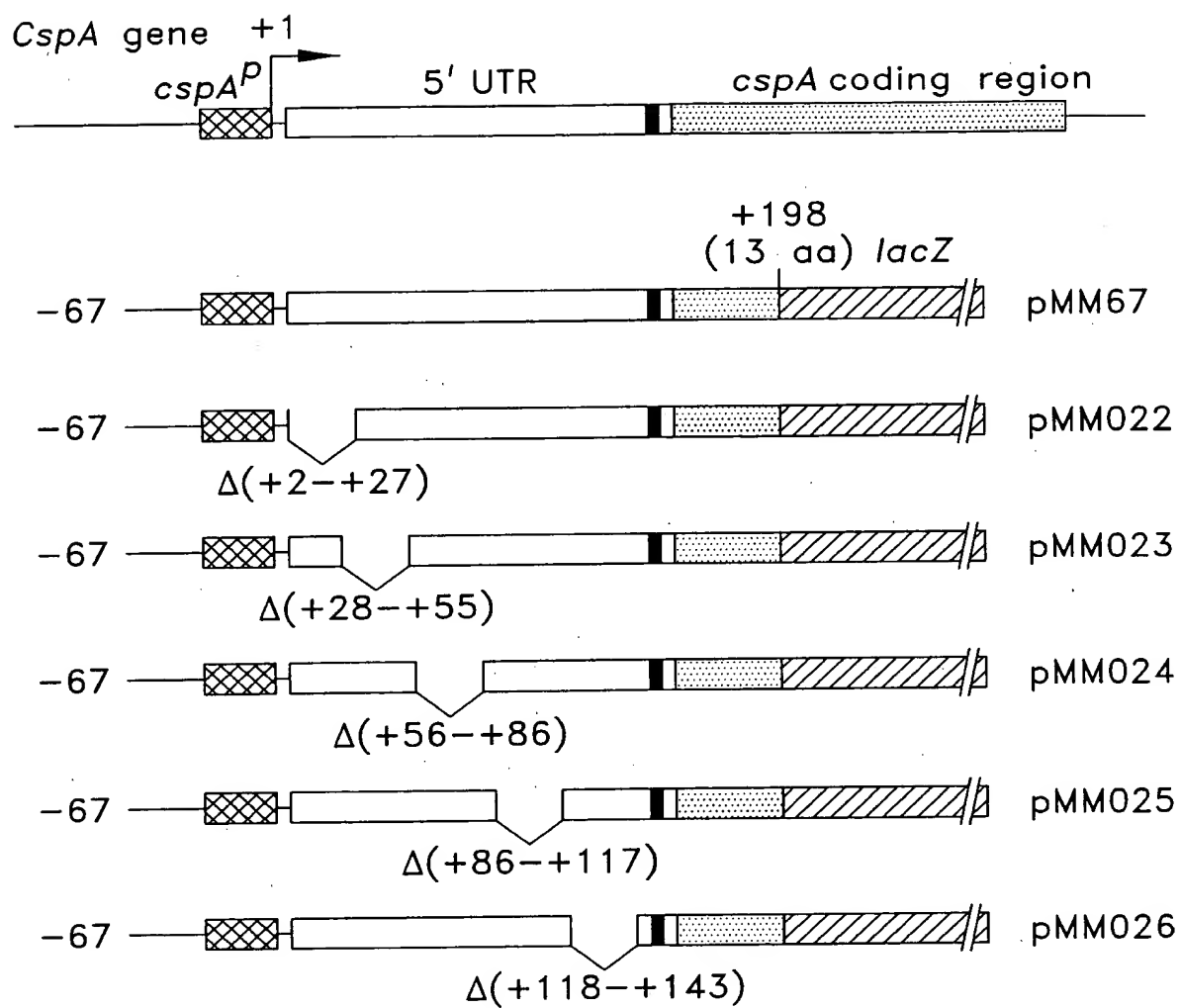


FIG. 9A

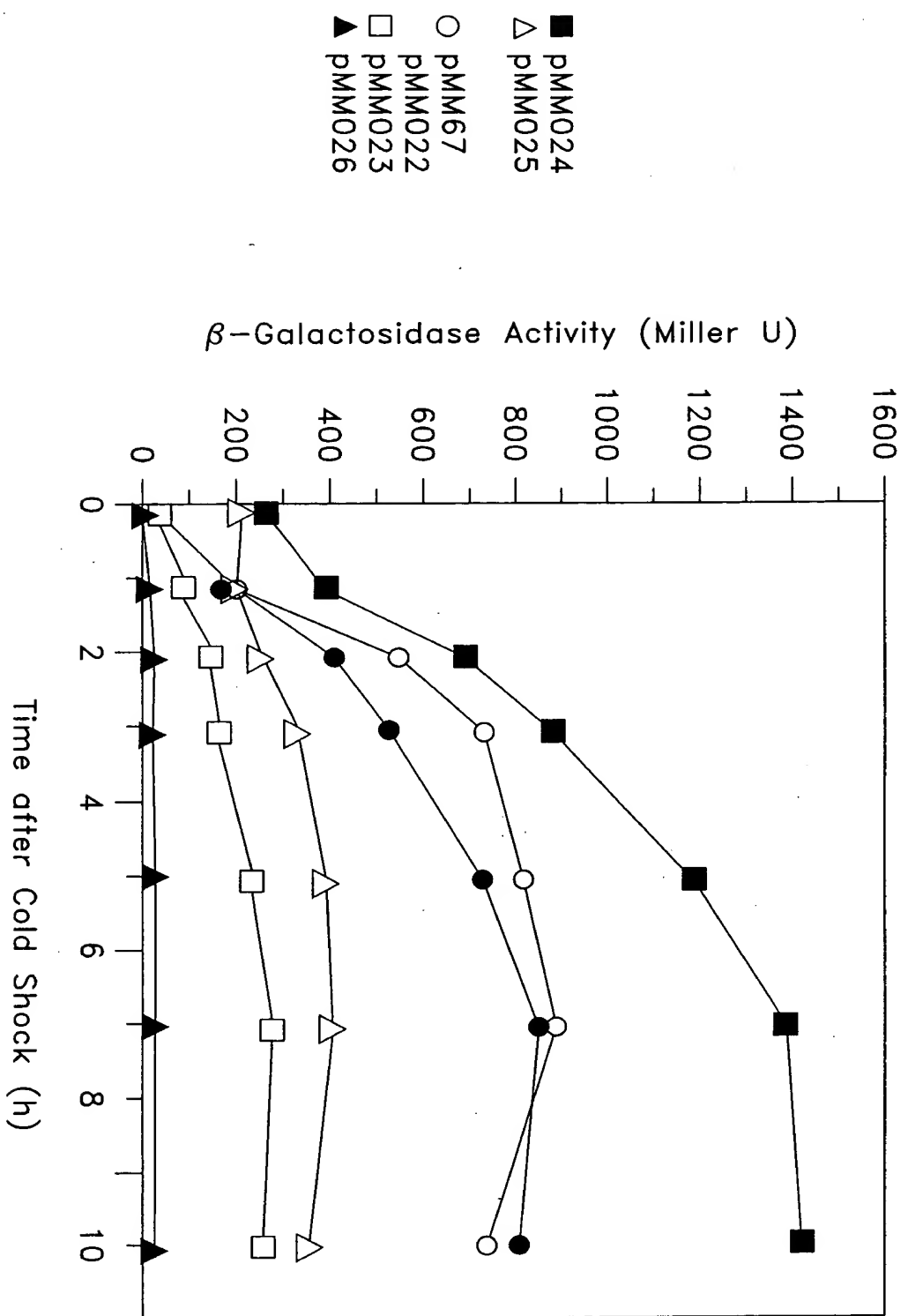


FIG. 9B

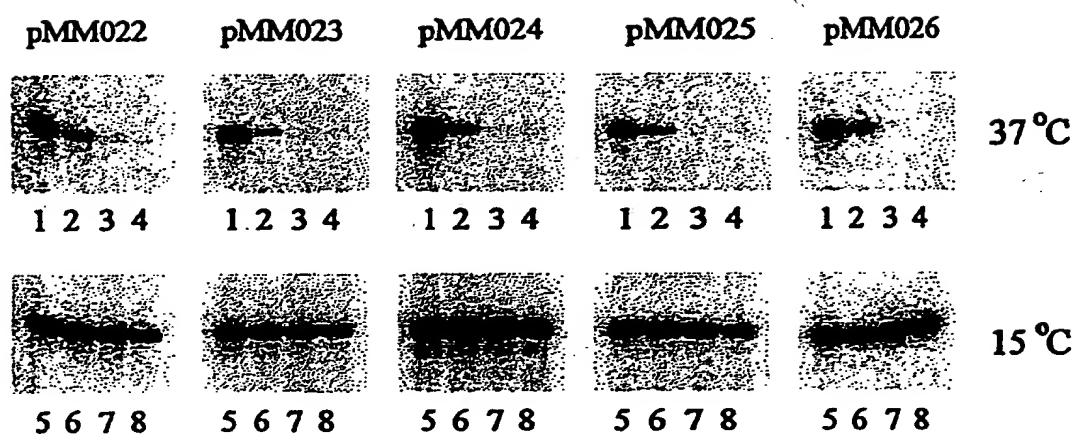


FIG. 10A

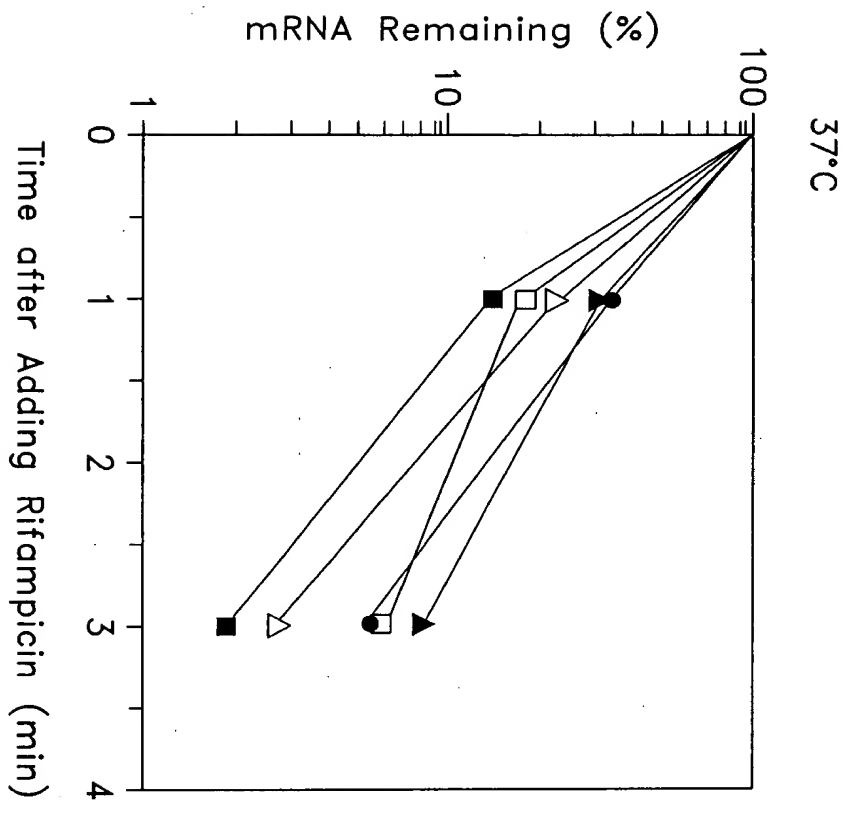


FIG. 10B

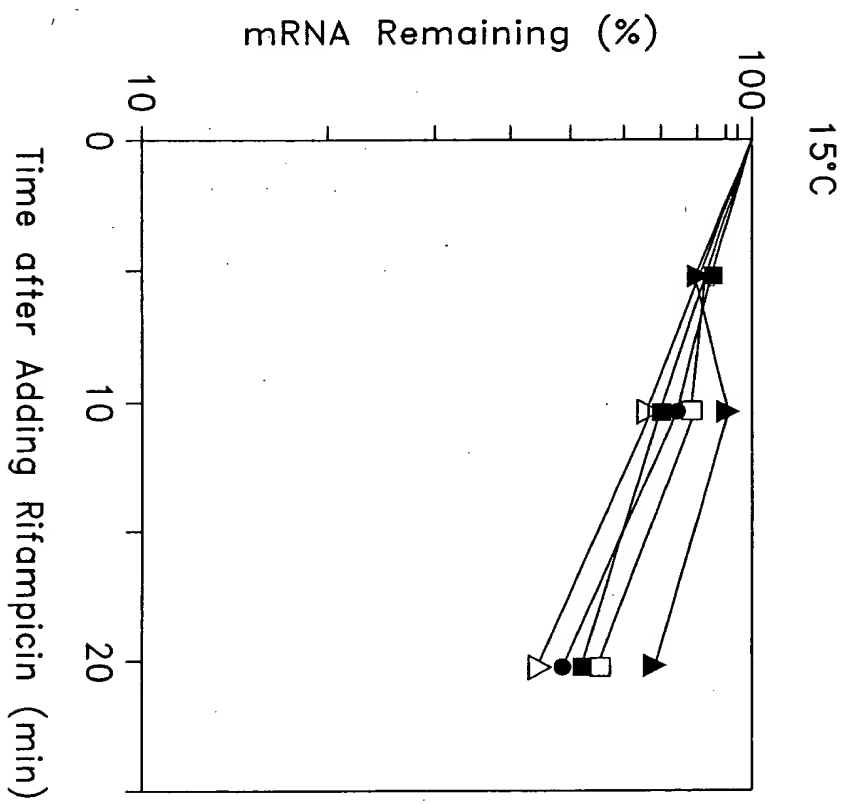


FIG. 10C

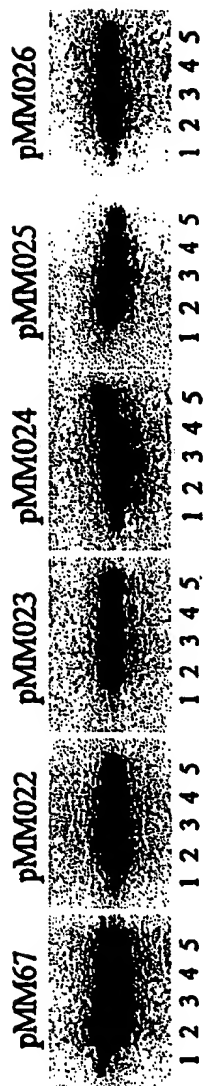


FIG. 11A

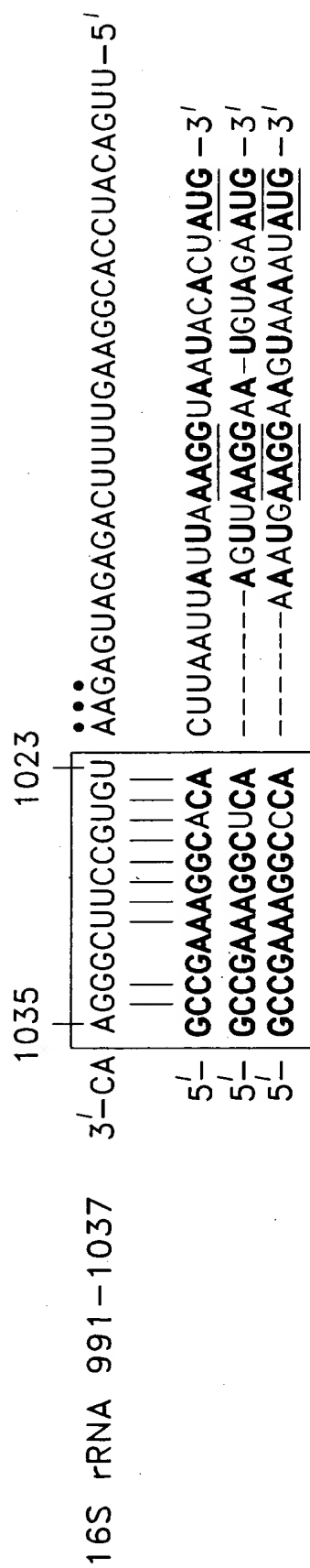
[illegible]

FIG. 12

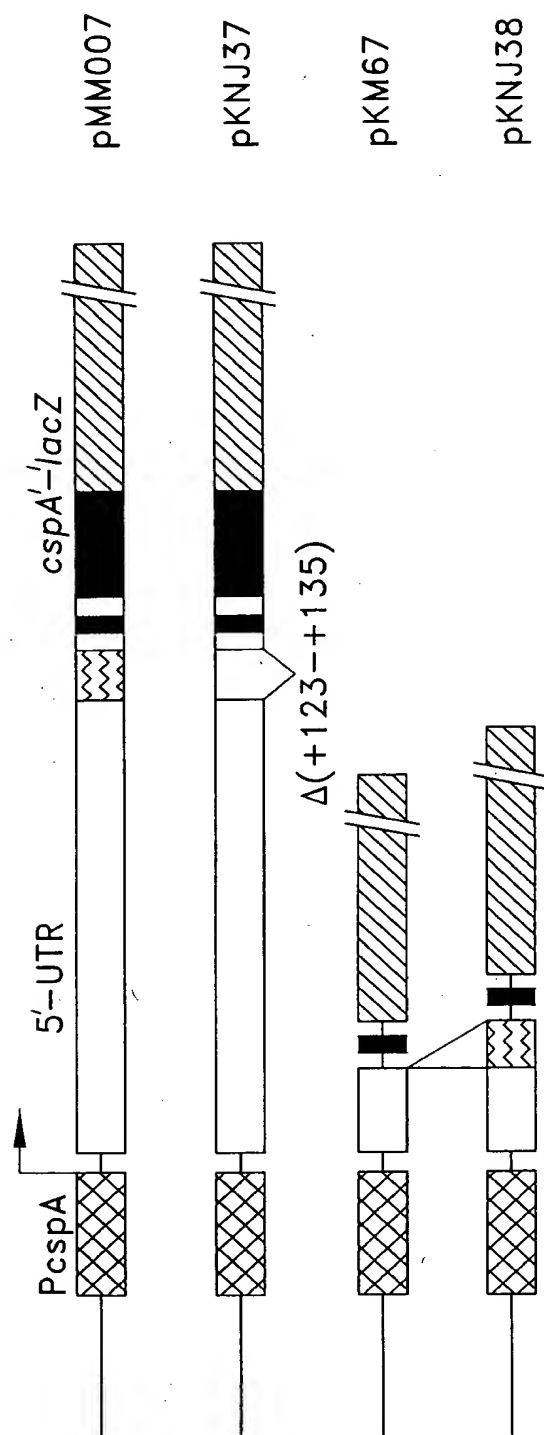


FIG. 13A

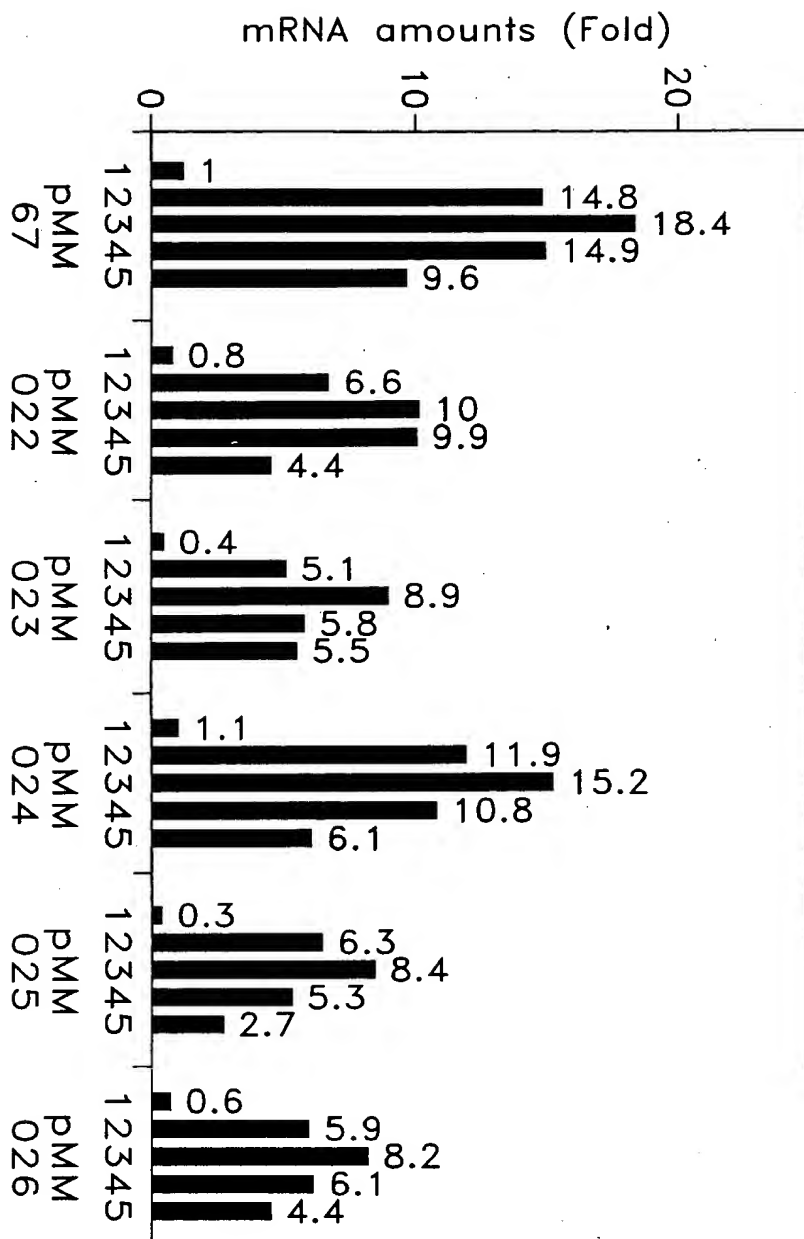


FIG. 11B

Relative Translation Efficiency (%)

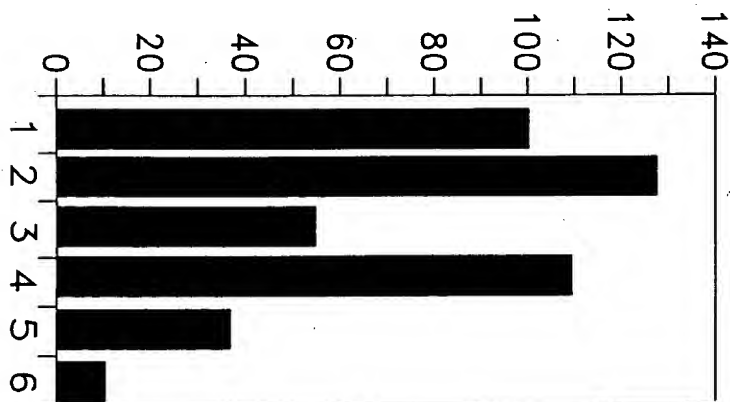


FIG. 11C

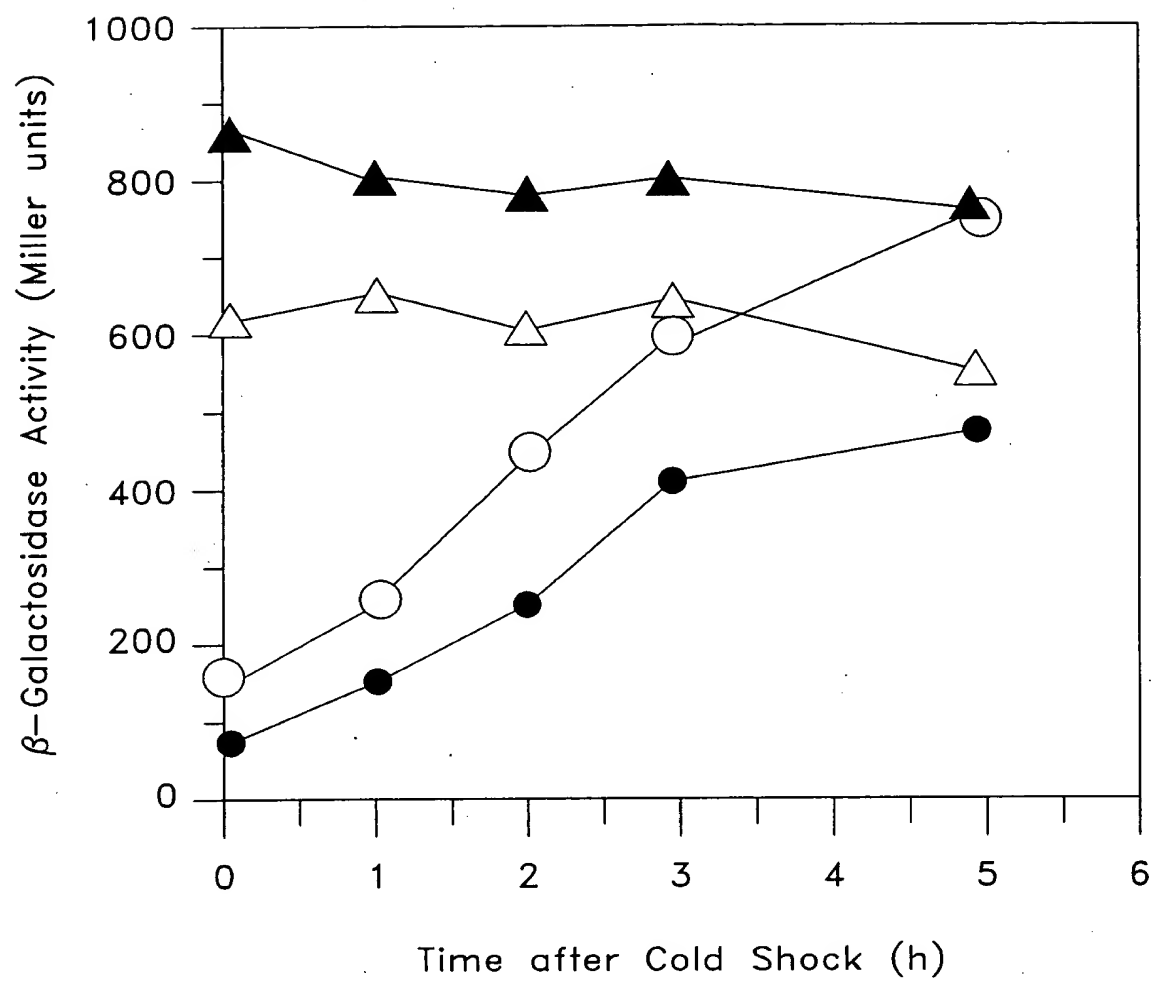


FIG. 13B

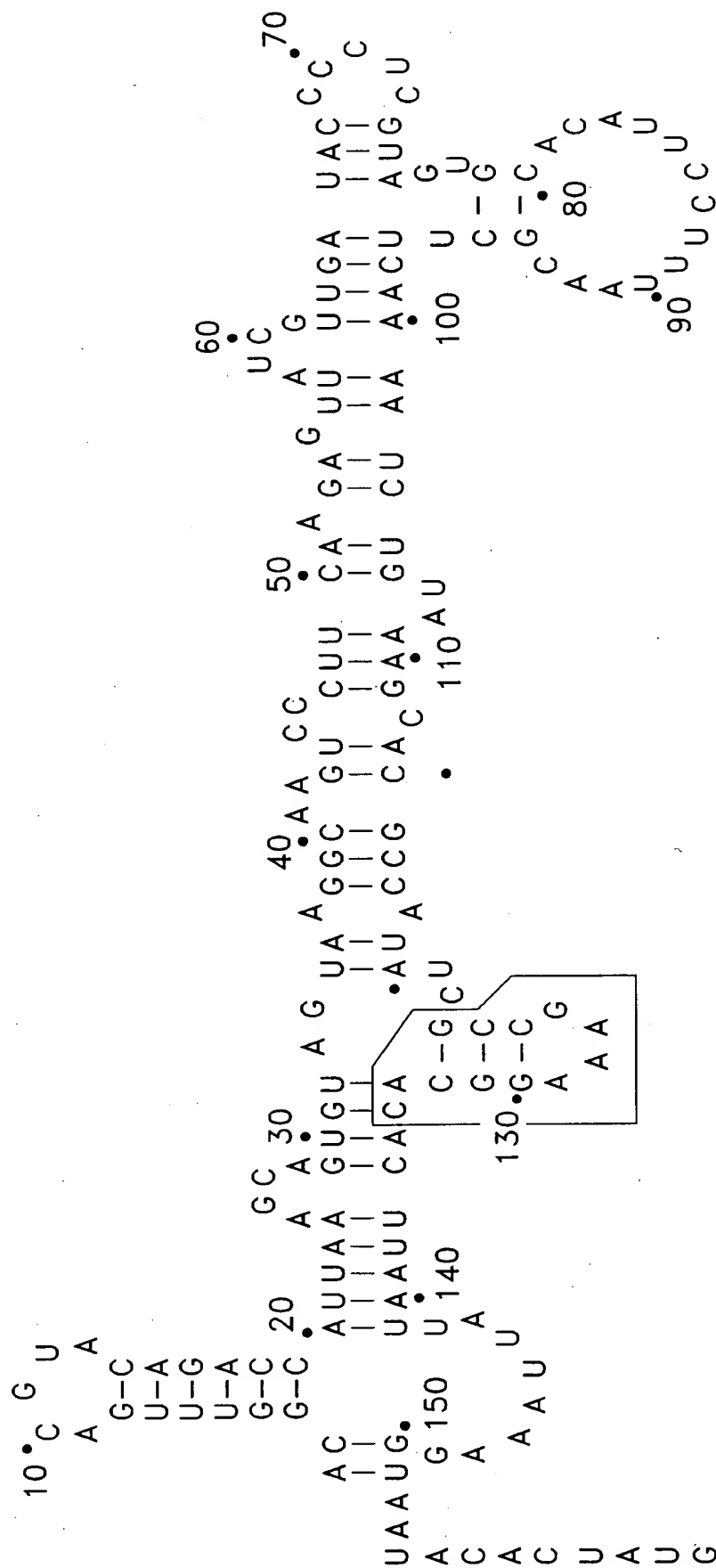


FIG. 14A

pMM67

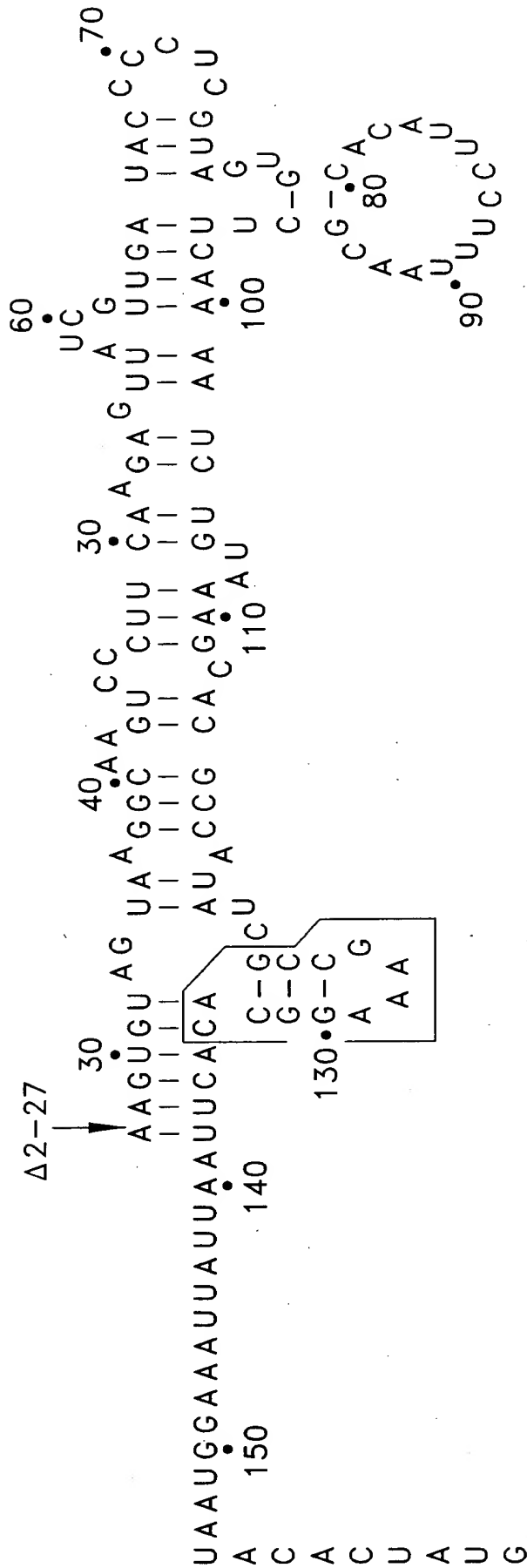


FIG. 14B
pMM022

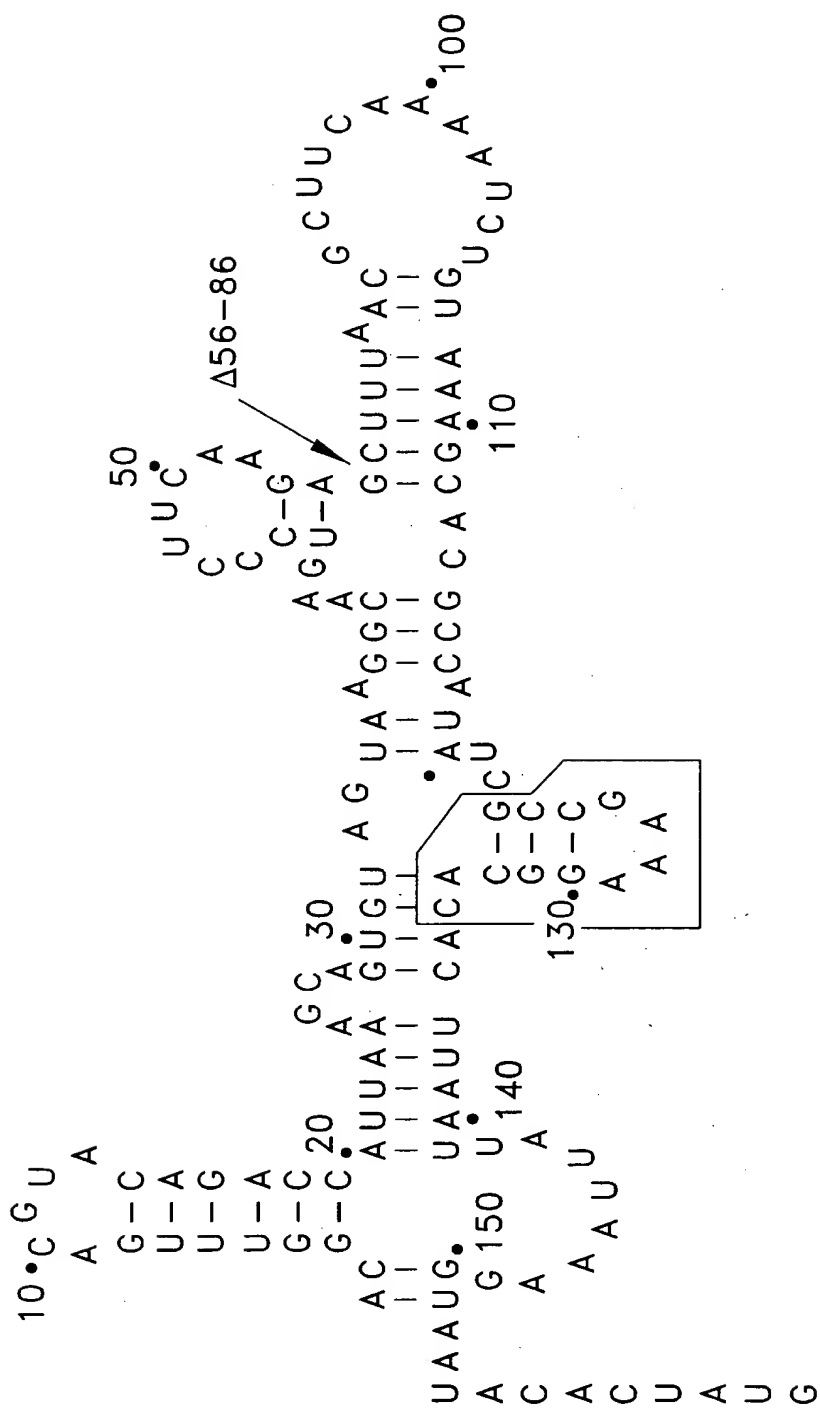


FIG. 14D

pMM024

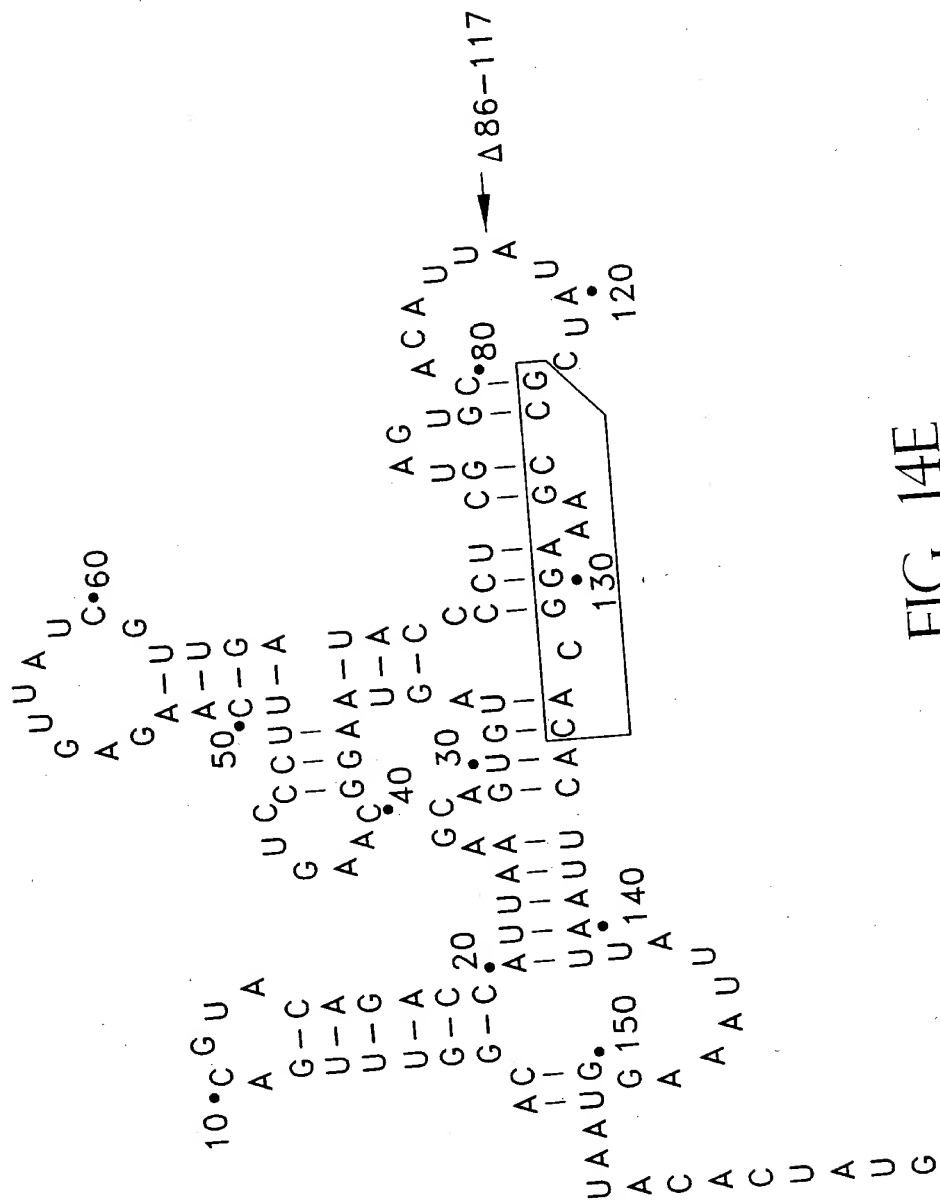


FIG. 14E
pMM025

pMM026

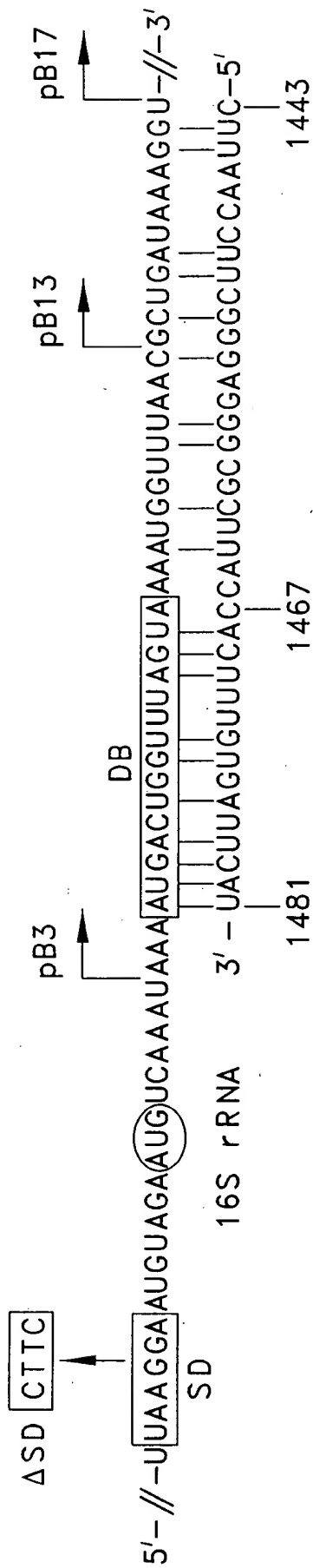


FIG. 15A

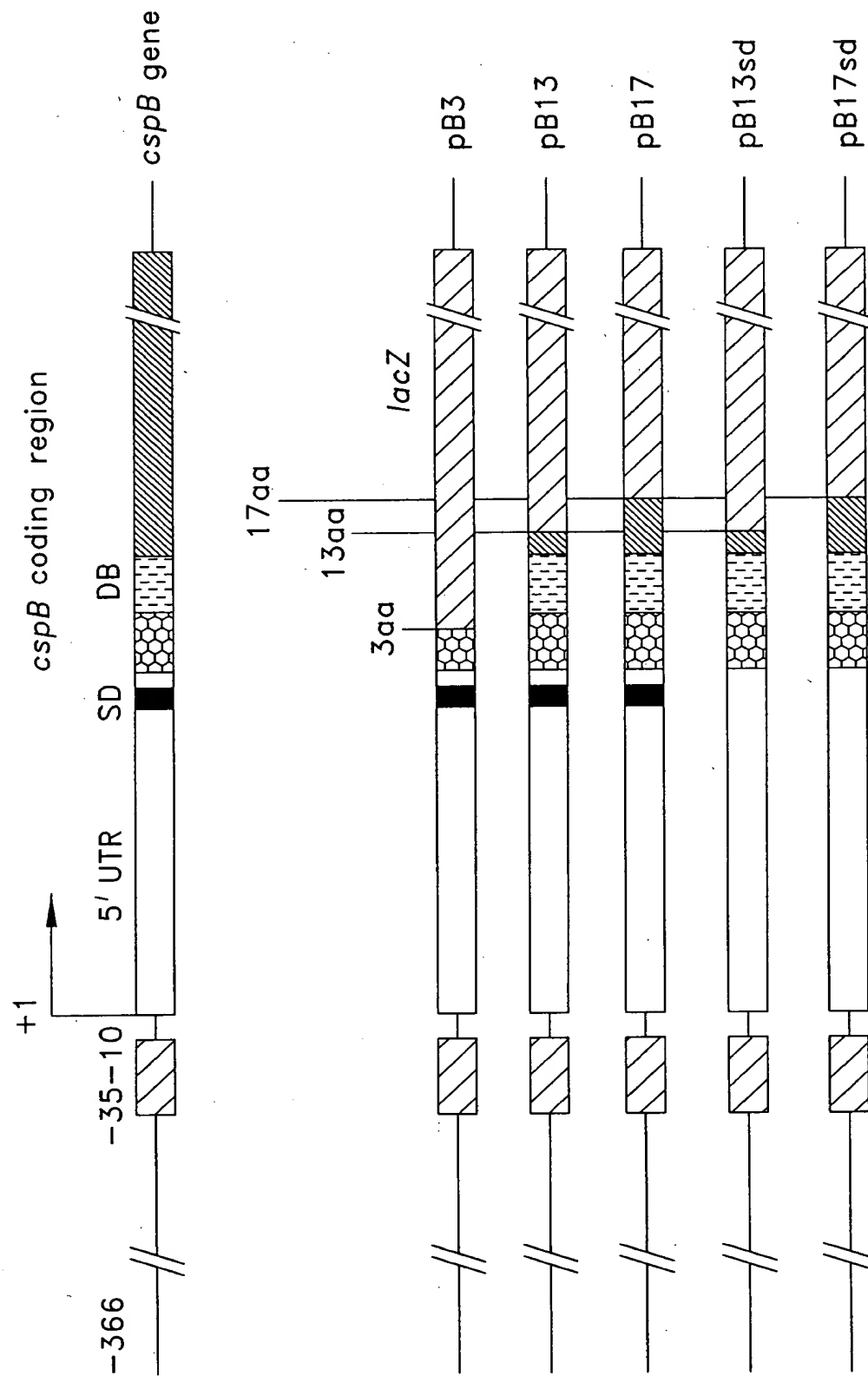


FIG. 15B

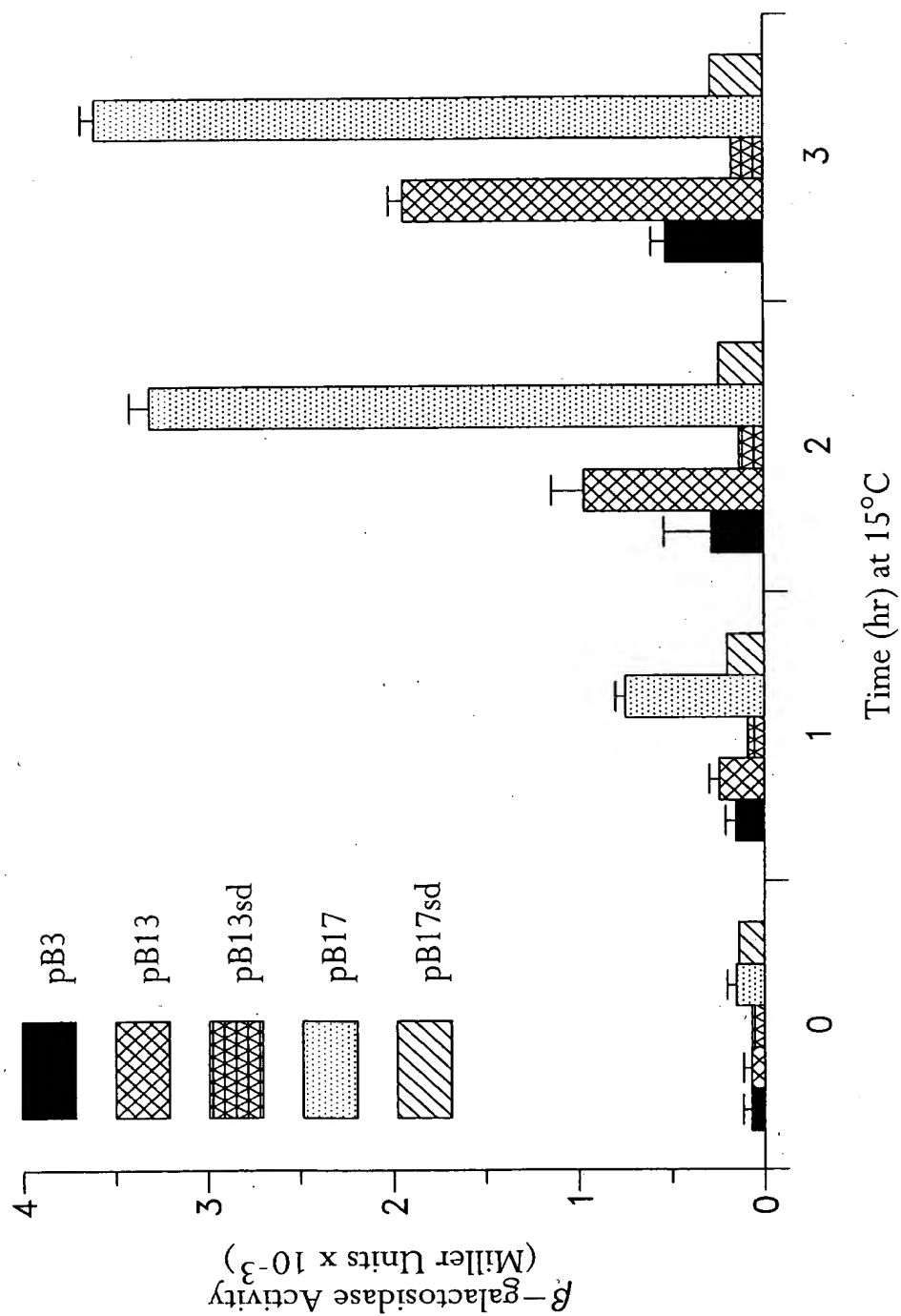


FIG. 15C

Time (hr)	pB3				pB13				pB17				pB13sd			
	0	1	2	3	0	1	2	3	0	1	2	3	0	1	2	3

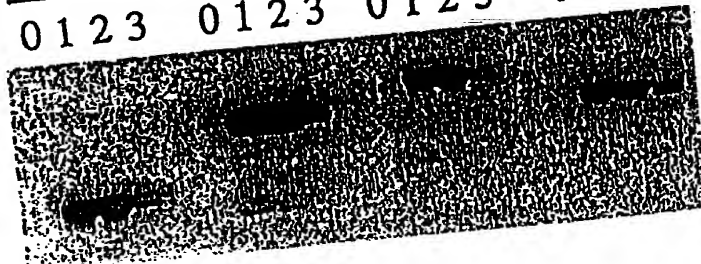
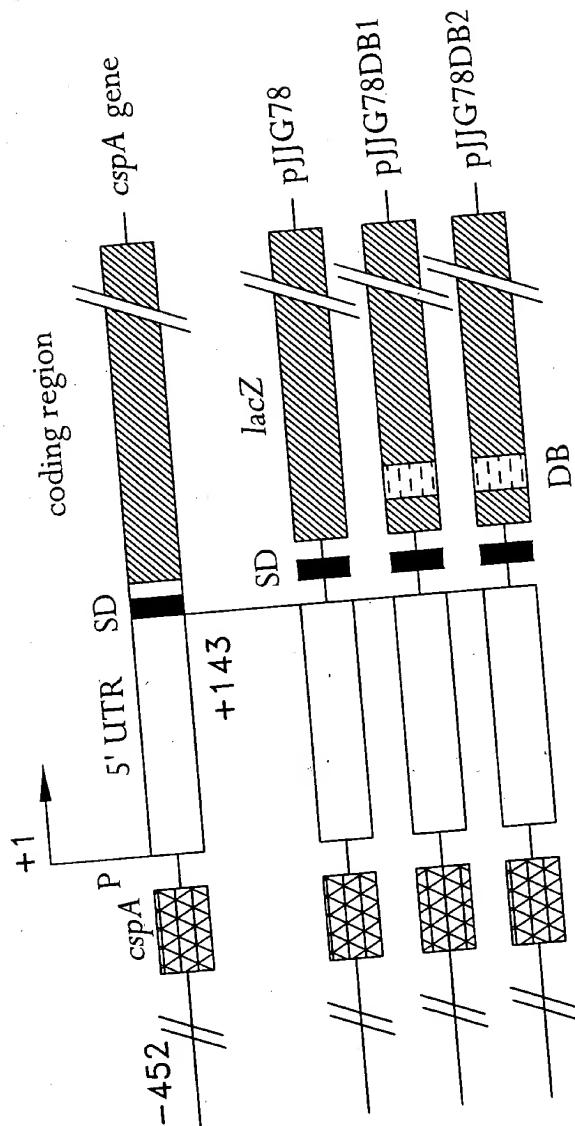


FIG. 15D



1481	UACUUA	1467	anti-DB
16S rRNA	GUGUUUCAC		
pJJG78DB1	AUACA		DB (12 matches)
pJJG78DB2	AUGAAUACA		DB (15 matches)

FIG. 16A

β -Galactosidase Activity
(Miller Units $\times 10^{-3}$)

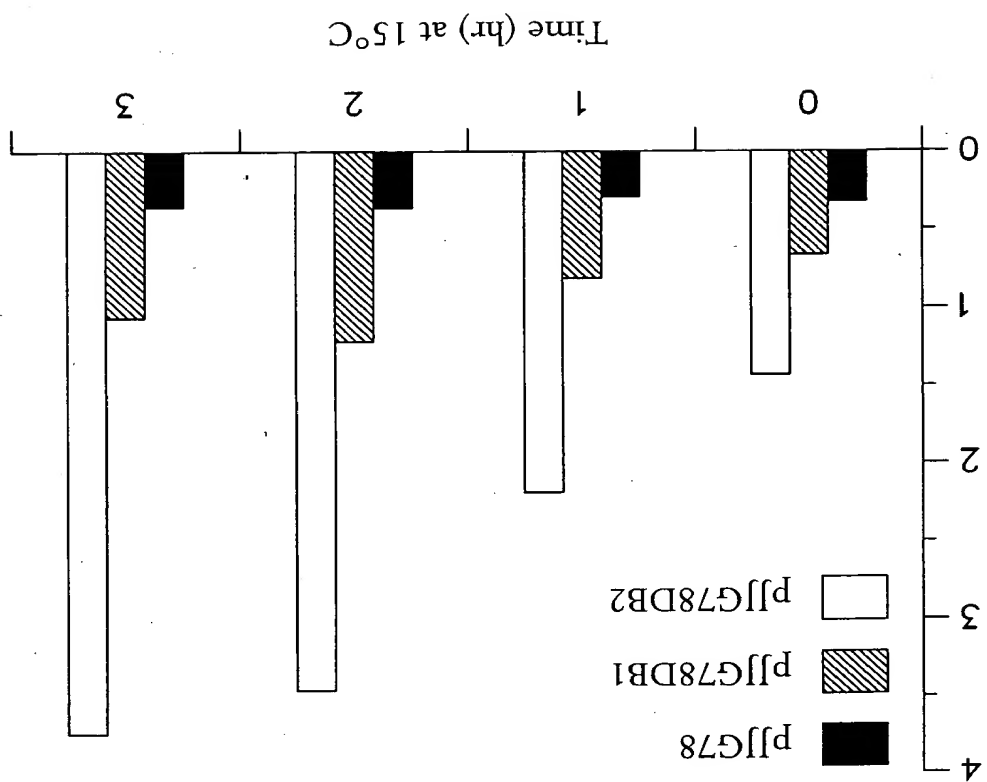


FIG. 16B

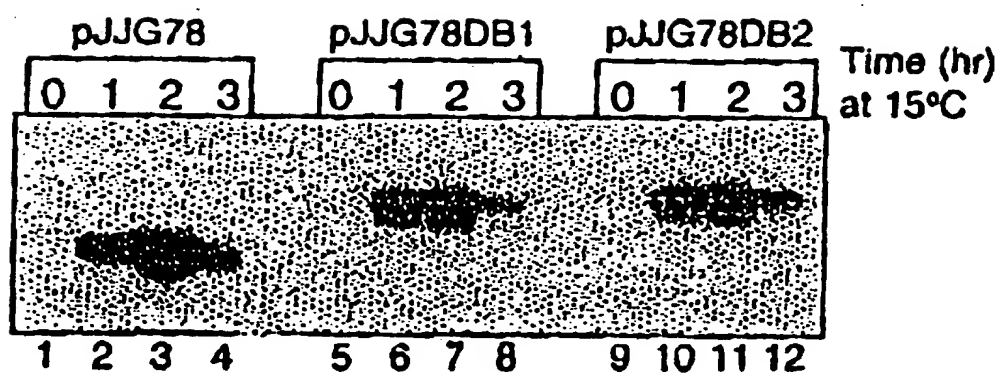


FIG. 16C

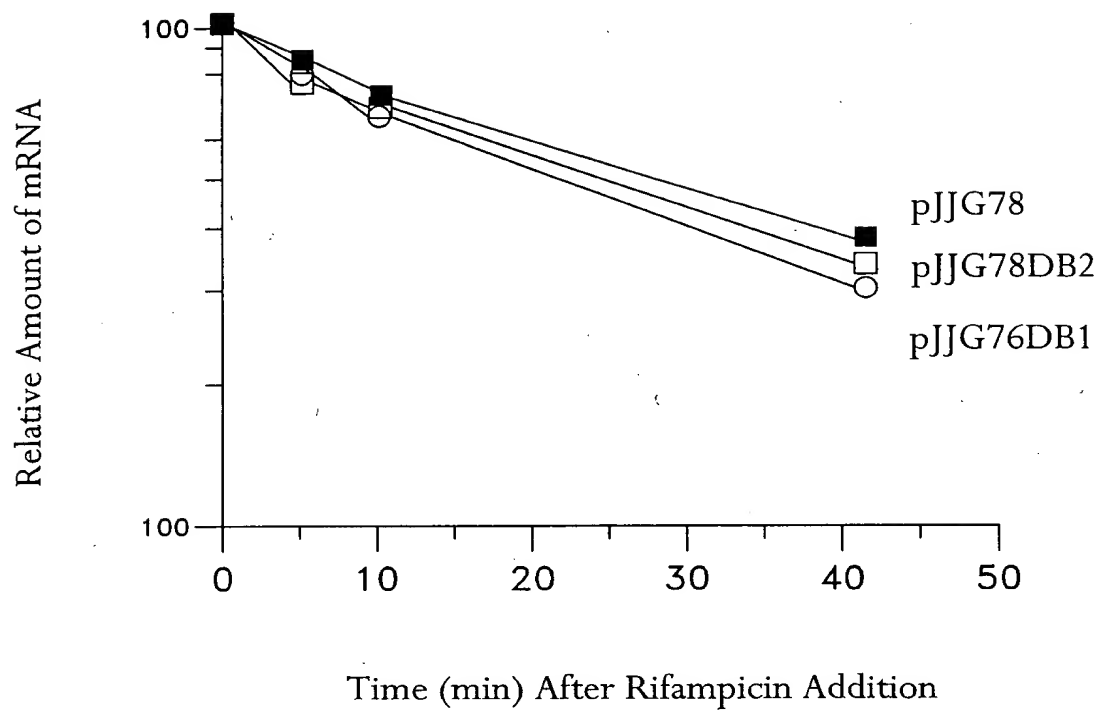


FIG. 16D

Genetic Engineering

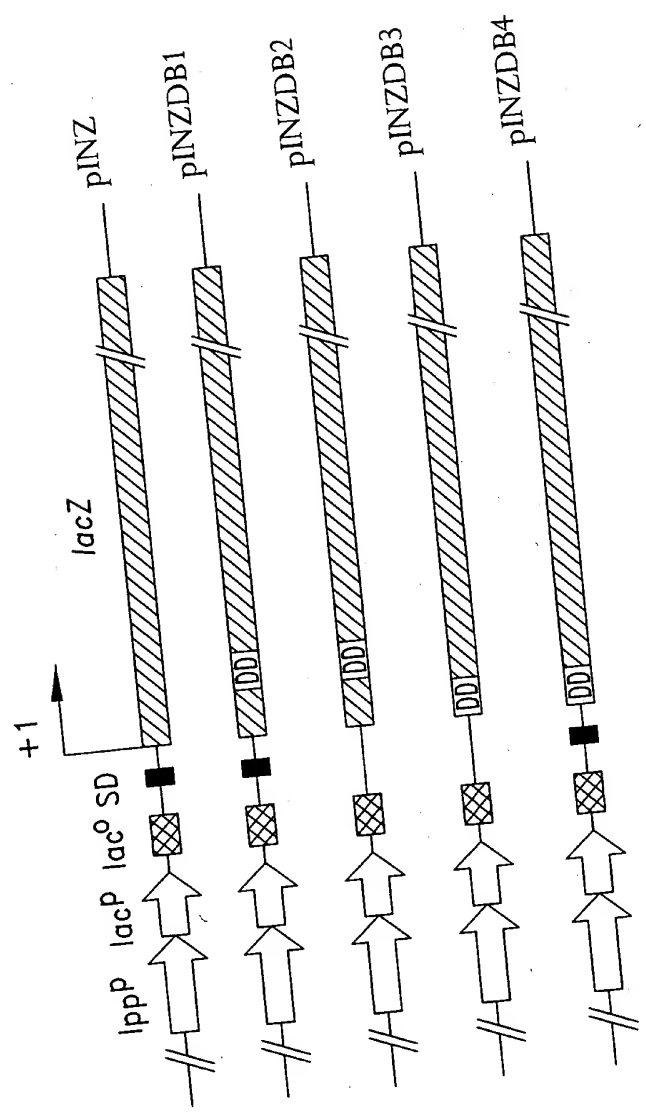


FIG. 17A

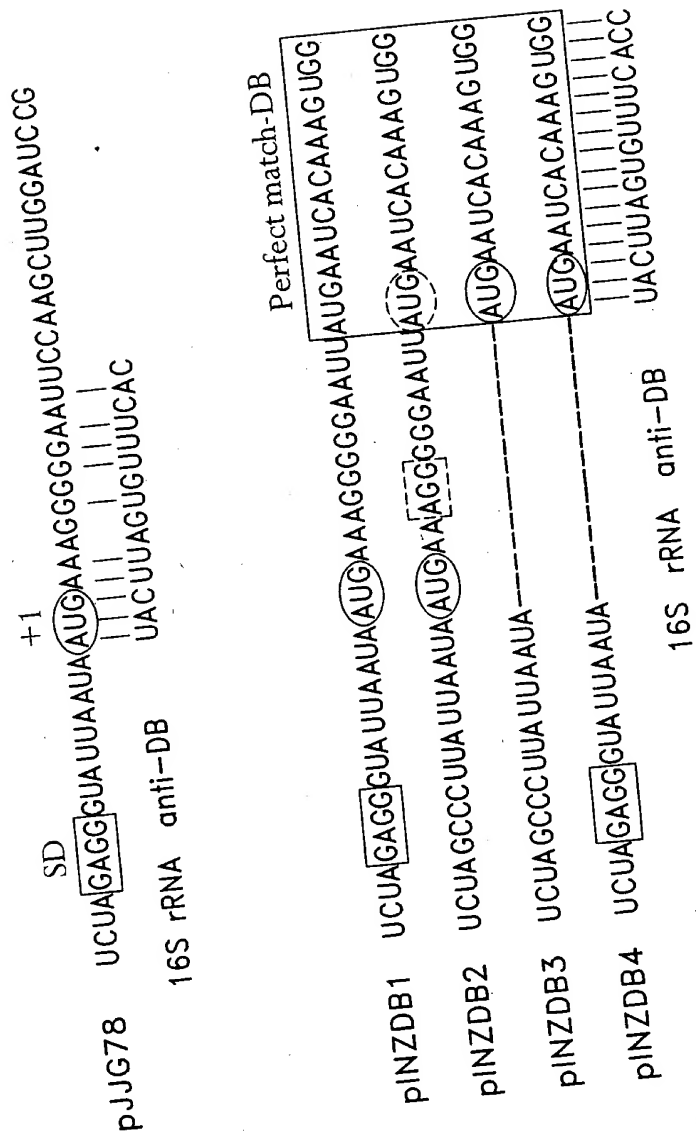


FIG. 17B

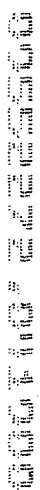


FIG. 17C

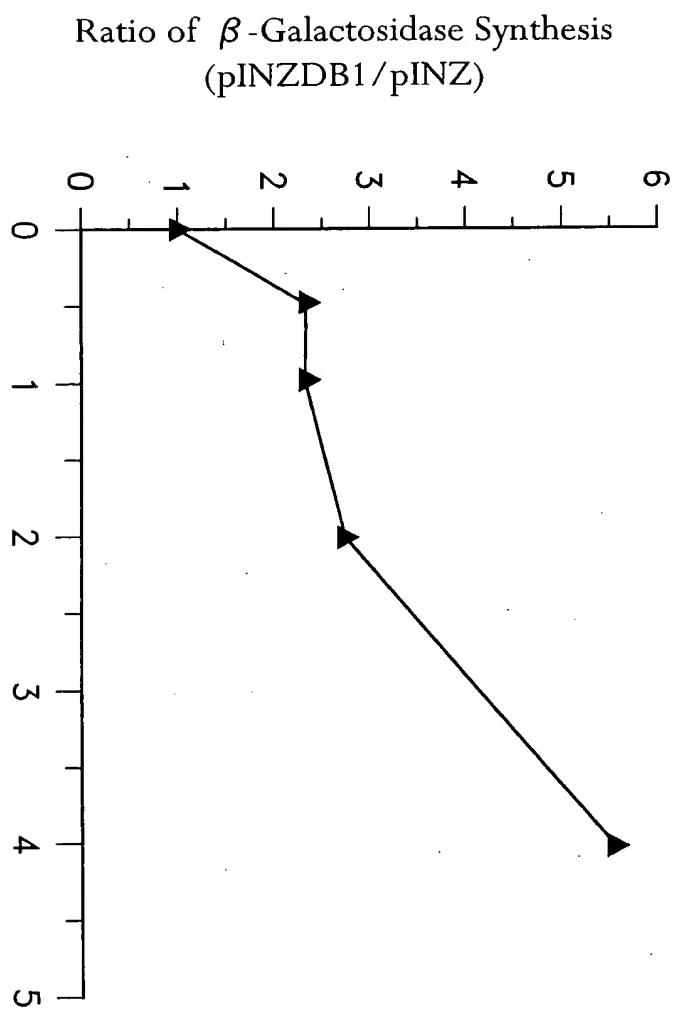


FIG. 17D

0965222 014999

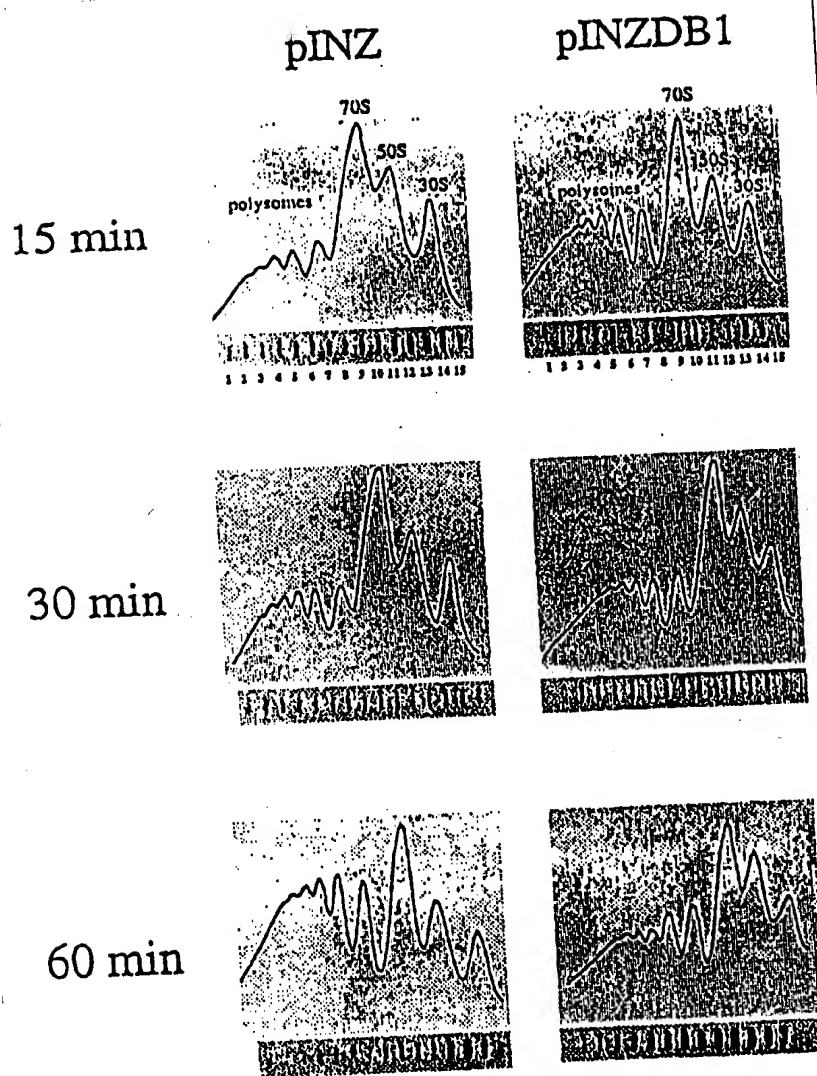


FIG. 17E

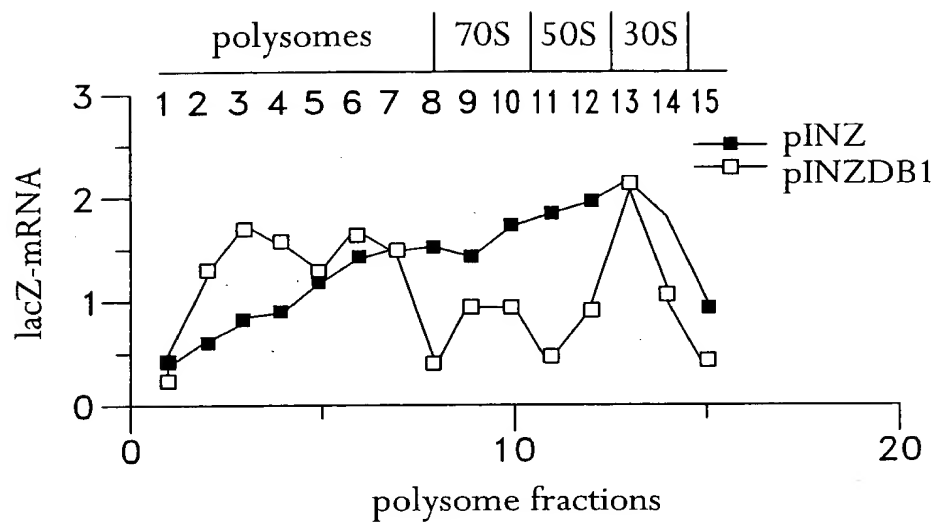


FIG. 17F

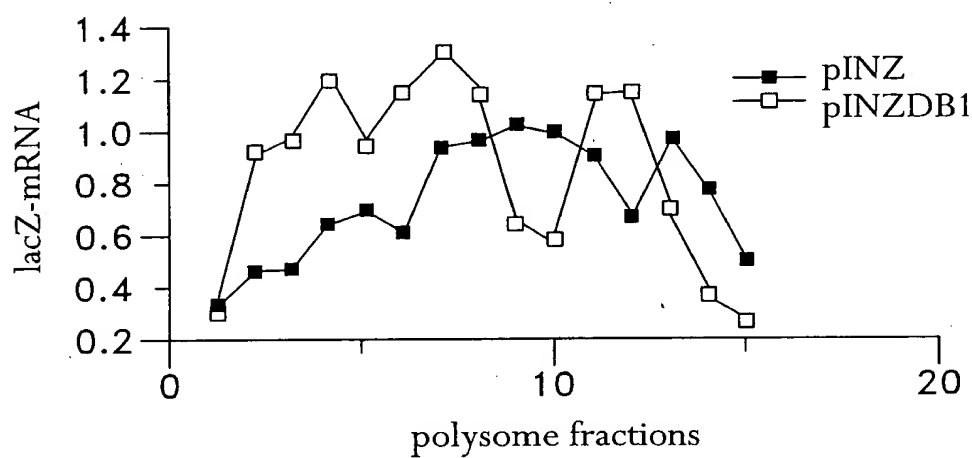


FIG. 17G

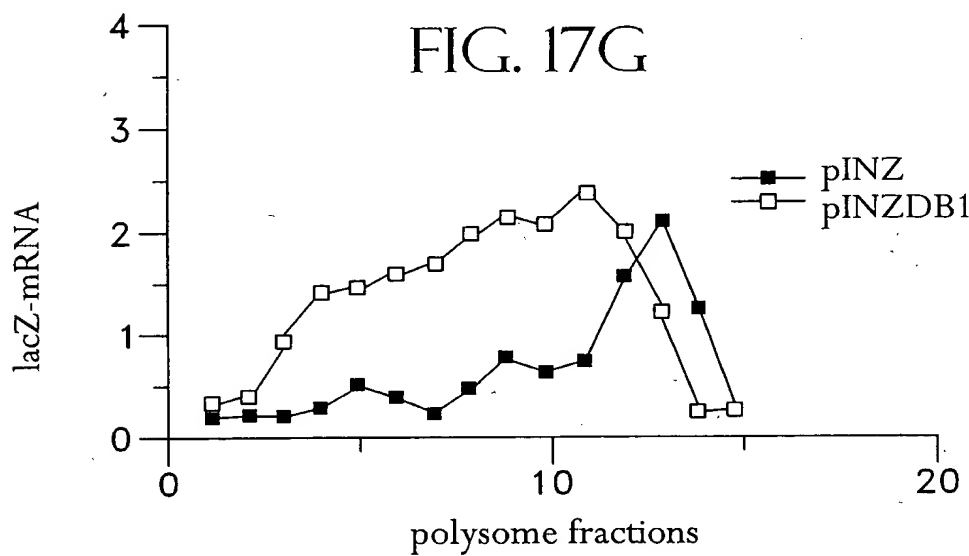


FIG. 17H

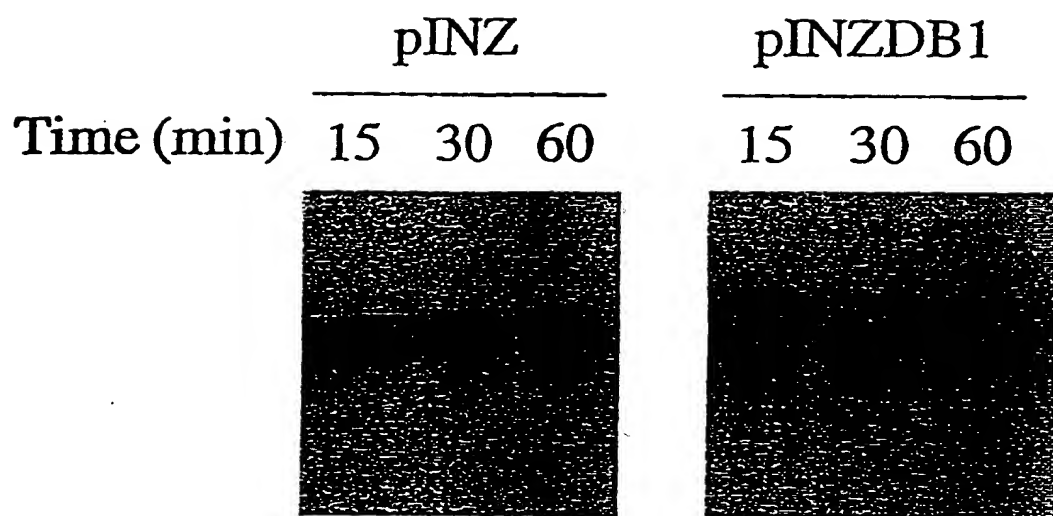


FIG. 18A

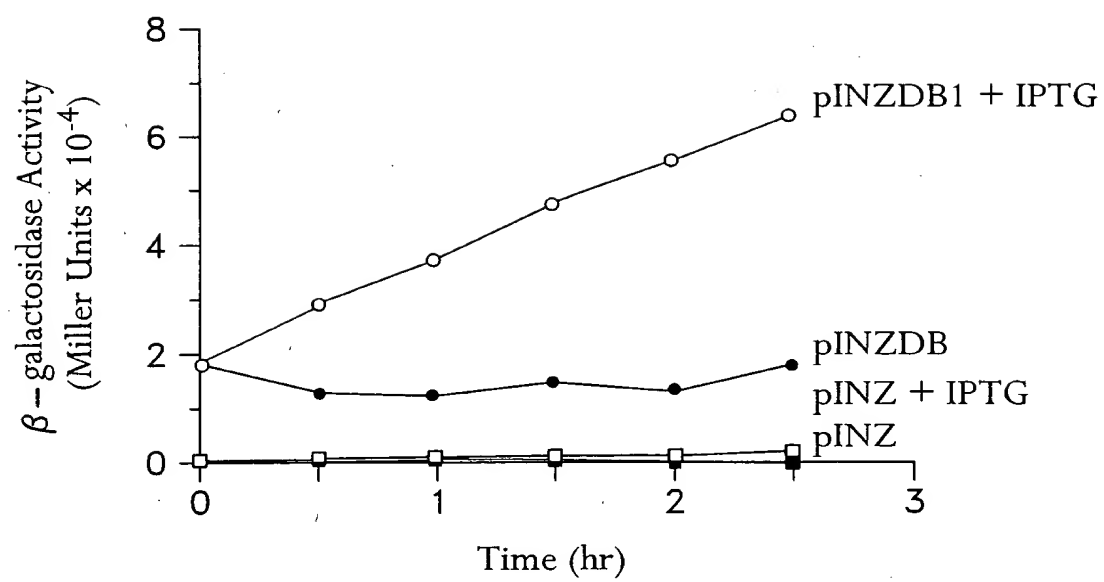


FIG. 18B

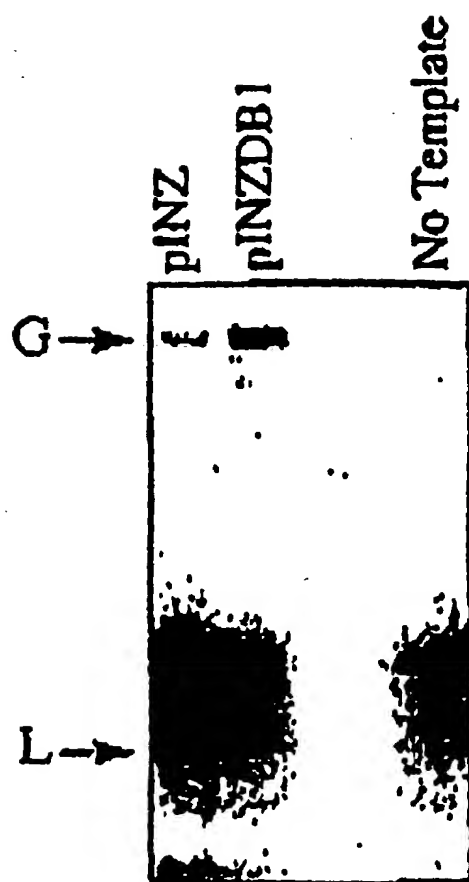


FIG. 19A

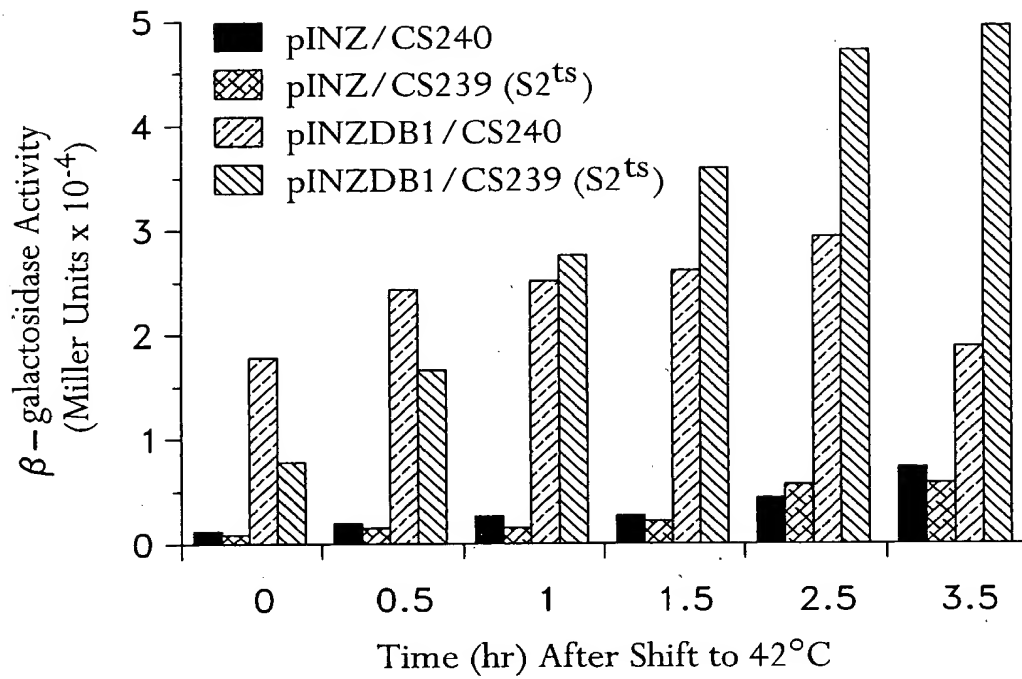


FIG. 20A

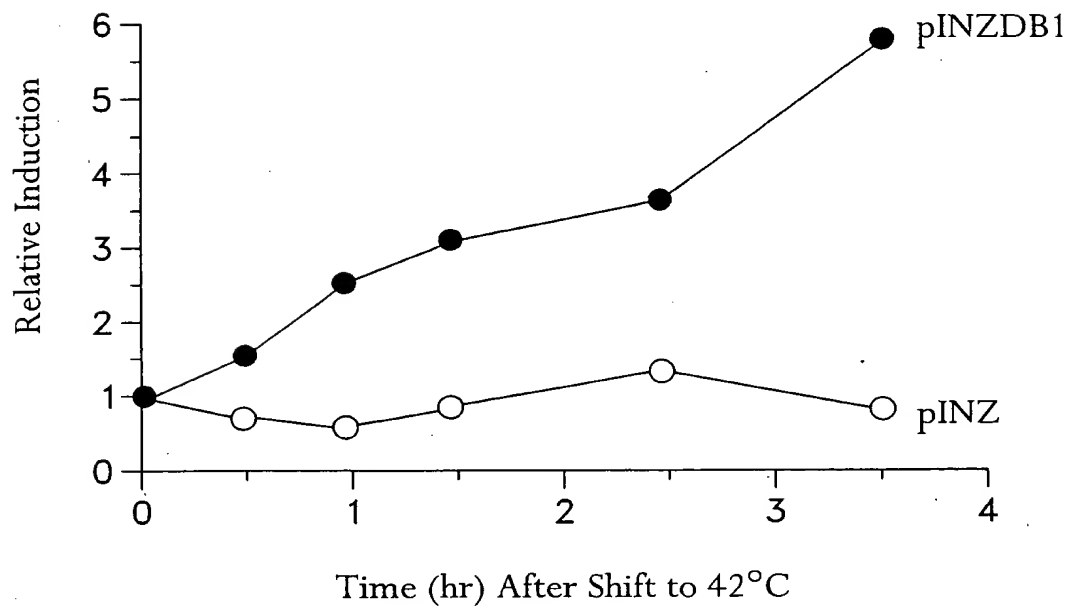


FIG. 20B

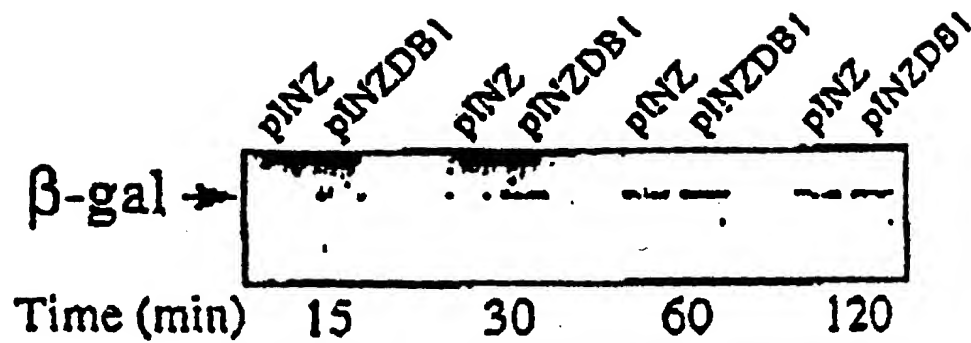


FIG. 19B

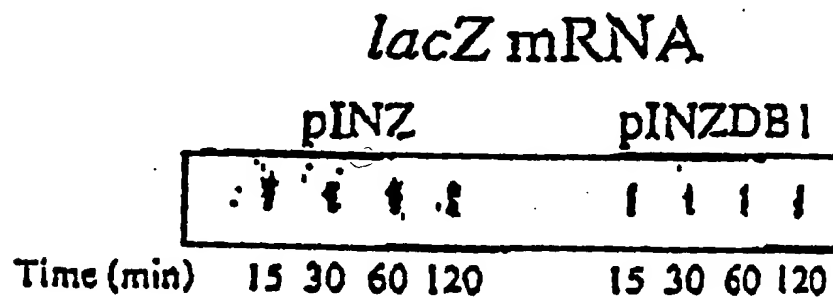


FIG. 19C